WHAT IS CLAIMED IS:

A connector bank for telecommunication systems, comprising: connecting elements for electrical connection to cable wires; and contact elements for electrical connection of the connecting elements with circuit tracks of a printed-circuit board, said contact elements being provided as a separate component including a contact pin and a plug connector member, said contact pin and said plug connector member being formed as one piece for connecting said connecting elements with the circuit tracks of the printed-circuit board.

2. A connector bank according to claim 1, wherein said connecting elements are formed of flat material elements and said plug connector member is formed as a fork-type contact.

3. A connector bank according to claim 1 or 2, wherein said contact pin and said plug connector member of each contact element are formed with plug shoulders.

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